

METHOD AND SYSTEM FOR PROCESSING
POSITIONING SIGNALS IN A STAND-ALONE MODE

RELATED APPLICATIONS

This application is a divisional of U.S. Patent Application Serial No. 09/908,011, filed July 18, 2001 by Louis Henry Martin Jandrell and ENTITLED "METHOD AND
5 SYSTEM FOR PROCESSING POSITIONING SIGNALS IN A STAND-ALONE MODE," *now U.S. Patent 6,628,234.*

This application is related to copending U.S. Patent Application Serial No. 09/909,274, filed July 18, 2001, entitled "METHOD AND SYSTEM FOR PROCESSING POSITIONING
10 SIGNALS WITH MATCHING ASSISTANCE" (Attorney's Docket 068796.0102); *now abandoned* copending U.S. Patent Application Serial No. 09/908,403, filed July 18, 2001, entitled "METHOD AND SYSTEM FOR PROCESSING POSITIONING SIGNALS IN A GEOMETRIC
MODE," *now* U.S. Patent No. US 6,515,620 B1 issued
15 February 4, 2003 (Attorney's Docket 068796.0104); and copending U.S. Patent Application Serial No. 09/908,199, filed July 18, 2001, entitled "METHOD AND SYSTEM FOR DETERMINING CARRIER FREQUENCY OFFSETS FOR POSITIONING
SIGNALS," *now* U.S. Patent No. US 6,529,160 B2 issued
20 March 4, 2003 (Attorney's Docket 068796.0105).

TECHNICAL FIELD OF THE INVENTION

This invention relates generally to the field of geolocation and more particularly to a method and system
25 for processing positioning signals in a stand-alone mode.